## **WEST Search History**

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DATE: Monday, April 19, 2004

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$\Box$	L40	beta-amyloid OR amyloid-beta OR Abeta		2728	
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	L37	L36 AND BBP		20	
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	L35	L34 AND BBP		25	
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## END OF SEARCH HISTORY

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                          does not couple to G protein in a heterologous Xenopus
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      Lee, Yong; Chang, Deok-Jin; Lee, Yong-Seok; Chang, Keun-A.; Kim, Hyoung;
ΑU
      Yoon, Jeung-Sook; Lee, Seungbok; Suh, Yoo-Hun; Kaang, Bong-Kiun [Reprint
     National Research Laboratory of Neurobiology, School of Biological
CS
      Sciences, Seoul National University, Seoul, 110-799, South Korea
      kaang@snu.ac.kr
S0
      Journal of Neuroscience Research, (July 15 2003) Vol. 73, No. 2, pp.
      255-259. print.
      ISSN: 0360-4012 (ISSN print).
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      Entered STN: 17 Sep 2003
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          vector-mediated recombinant protein gene transfer and expression in
          host cell for use in gene therapy
ΑU
       OZENBERGER B A; BARD J A; KAJKOWSKI E M; JACOBSEN J S; WALKER S G; SOFIA
       H J; HOWLAND D S
PA
      WYETH
      WO 2002090499 14 Nov 2002
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     cDNA encoding .
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     Ozenberger, Bradley A.; Bard, Jonathan A.; Kajkowski, Eileen M.; Jacobsen,
     Jack S.; Walker, Stephen G.; Sofia, Heidi; Howland, David American Home Products Corporation, USA
PA
     U.S. Pat. Appl. Publ., 40 pp., Cont.-in-part of U.S. Ser. No. 774,936.
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     beta-Amyloid peptide-induced apoptosis regulated by a novel protein
      containing a G protein activation module.
     Kajkowski, Eileen M.; Lo, C. Frederick; Ning, Xiaoping; walker, Stephen; Sofia, Heidi J.; Wang, Weiye; Edris, Wade; Chanda, Pranab; Wagner, Erik; Vile, Stacey; Ryan, Kevin; McHendry-Rinde, Barbara; Smith, Stanley C.; Wood, Andrew; Rhodes, Kenneth J.; Kennedy, Jeffrey D.; Bard, Jonathan;
ΑU
      Jacobsen, J. Steven; Ozenberger, Bradley A. [Reprint author]
CS
     Wyeth Neuroscience, Wyeth-Ayerst Research, 865 Ridge Rd., CN 8000,
     Monmouth Junction, NJ, 08852, USA
     ozenbeb@war.wyeth.com
     Journal of Biological Chemistry, (June 1, 2001) Vol. 276, No. 22, pp.
SO
      18748-18756. print.
     CODEN: JBCHA3. ISSN: 0021-9258.
DT
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     Genbank-AF353990; Genbank-AF353991; Genbank-AF353992; Genbank-AF353993
     Entered STN: 8 Aug 2001
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                                                               ***peptide***
            ***binding***
                               ***protein*** used to raise antibodies and in drug
          screening for compounds to treat and prevent apoptosis
ΑU
       Ozenberger B A; Kajkowski E M; Lo C H
PΑ
       American-Home-Prod.
      Madison, NJ, USA.
WO 2000022125 20 Apr 2000
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TI
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                                                                         ***peptide***
         ***binding***
                           ***protein***
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          animal, etc., used for prevention, diagnosis, drug screening, therapy
          and gene therapy of e.g. Alzheimer disease
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      Ozenberger B A; Kajkowski E M; Jacobsen J S; Bard J A; Walker S G
PΑ
      American-Home-Prod.
      Madison, NJ, USA.
LO
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e.g. Alzheimer's disease
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        ***binding***
                          ***protein*** , useful for diagnosing and/or treating
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AN
                         DGENE
       New human ***beta*** - ***amyloid***
                                                       ***peptide***
TT
         ***binding*** ***protein*** , useful for diagnosing and/or treating
       diseases associated with aberrant expression of beta-amyloid peptide,
       e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G: Sofia
      H J; Howland D S
PA
       (AMHP)
                   WYETH.
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
US 2001-852100 20010509
PI
                                                  85p
ΑI
PRAT
DT
       Patent
       English
LA
05
       2003-120537 [11]
DESC
      Human BBP-1 genomic DNA.
L2
      ANSWER 14 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
                        DGENE
AN
      AAD51978 DNA
      New human ***beta*** - ***amyloid***
TI
                                                      ***peptide***
      ***binding*** ***protein*** , useful for diagnosing and/or treating diseases associated with aberrant expression of beta-amyloid peptide,
       e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PA
       (AMHP)
                   WYETH.
      wo 2002090499 A2 20021114
PT
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      WO 2002-US14223 20020506
ΑT
PRAI
      US 2001-852100
                         20010509
DT
      Patent
LA
      English
os
      2003-120537 [11]
      P-PSDB: AAE33878
CR
DESC Human BBP-1 DNA fragment.
      ANSWER 15 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
ΑN
                           DGENE
      New human ***beta*** - ***amyloid***
TI
                                                      ***peptide***
                         ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease -
Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
H J; Howland D S
ΙN
РΔ
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
PΙ
                                                  85p
ΑI
      wo 2002-us14223 20020506
PRAI
      US 2001-852100
                        20010509
DT
      Patent
LA
      English
05
      2003-120537 [11]
DESC
      Human BBP-1 cDNA amplifying PCR primer #9.
L2
      ANSWER 16 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51976 DNA
AN
                           DGENE
      New human ***beta*** - ***amyloid***
                                                      ***peptide*** -
        ***binding***
                           ***protein*** , useful for diagnosing and/or treating
```

```
diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 AZ 20021114
PI
                                               85p
      wo 2002-US14223 20020506
AΤ
PRAI
      US 2001-852100
                       20010509
DT
      Patent
      English
LA
      2003-120537 [11]
OS
DESC
      Human BBP-1 cDNA amplifying PCR primer #8.
      ANSWER 17 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51975 DNA
AN
                          DGENE
      New human ***beta*** - ***amyloid***
                                                   ***peptide***
TI
        diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      H J; Howland D S
      (AMHP)
PA
                  WYETH.
      WO 2002090499 A2 20021114
ΡI
                                               85p
      WO 2002-US14223 20020506
ΑI
PRAI
      US 2001-852100
                       20010509
DT
      Patent
      English
LA
os
      2003-120537 [11]
DESC
      Human BBP-1 cDNA amplifying PCR primer #7.
L2
      ANSWER 18 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51974 DNA
ΑN
                          DGENE
      New human ***beta*** - ***amyloid***
TI
                                                   ***peptide***
        ***binding***
                         ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
      (AMHP)
                 WYETH.
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
PΙ
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ΑI
      US 2001-852100
PRAI
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DT
      Patent
LA
      English
      2003-120537 [11]
os
DESC
      Human BBP-1 cDNA amplifying PCR primer #6.
      ANSWER 19 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51973 DNA
AN
                         DGENE
      New human ***beta*** - ***amyloid***
TI
                                                   ***peptide*** -
        ***binding***
                        ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G: Sofia
      H J; Howland D S
      (AMHP)
                 WYETH.
      WO 2002090499 A2 20021114
PΙ
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      WO 2002-US14223 20020506
ΑI
PRAI
      US 2001-852100
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DT
      Patent
      English
LA
os
      2003-120537 [11]
DESC
      Human BBP-1 cDNA amplifying PCR primer #5.
      ANSWER 20 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51972 DNA
ΑN
                         DGENE
TI
      New human ***beta*** - ***amyloid***
                                                  ***peptide***
        ***binding***
                       ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
      (AMHP)
PΑ
                 WYETH
     WO 2002090499 A2 20021114
PΙ
                                               85p
     WO 2002-US14223 20020506
AΤ
PRAI
     US 2001-852100
                      20010509
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DT
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      English
LA
05
      2003-120537 Γ117
      Human BBP-1 cDNA amplifying PCR primer #4.
DESC
      ANSWER 21 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51971 DNA
ΑN
                           DGENE
      New human ***beta*** - ***amyloid***
                                                     ***peptide*** -
TI
      ***binding*** ***protein*** , useful for diagnosing and/or treating diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      wo 2002090499 A2 20021114
                                                 85p
PΙ
      wo 2002-US14223 20020506
ΑI
      us 2001-852100
                        20010509
PRAI
DT
      Patent
ΙΔ
      English
      2003-120537 [11]
05
DESC
      Human BBP-1 cDNA amplifying PCR primer #3.
      ANSWER 22 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51970 DNA
AN
                          DGENE
      New human ***beta*** -
                                  ***amyloid***
                                                     ***peptide*** -
TI
                         ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      wo 2002090499 A2 20021114
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PΙ
      WO 2002-US14223 20020506
AΙ
PRAI
      us 2001-852100
                        20010509
DT
      Patent
LA
      English
      2003-120537 [11]
os
DESC
      BBP1 DNA specific PCR primer #14.
      ANSWER 23 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51969 DNA
                          DGENE
AN
      New human ***beta*** -
                                                     ***peptide***
                                  ***amyloid***
TI
                        ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
      (AMHP)
PA
                  WYETH.
      wo 2002090499 A2 20021114
PΙ
                                                 85p
      wo 2002-us14223 20020506
ΑI
PRAI
      us 2001-852100
                        20010509
DT
      Patent
LA
      English
      2003-120537 [11]
05
DESC
      BBP1 DNA specific PCR primer #13.
L2
      ANSWER 24 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAD51968 DNA
                          DGENE
TI
      New human
                  ***beta*** - ***amyloid***
                                                     ***peptide***
                          ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease -
Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
PΙ
      WO 2002090499 A2 20021114
                                                 85p
      wo 2002-us14223 20020506
ΑI
PRAI
      us 2001-852100
                        20010509
DT
      Patent
LA
      English
os
      2003-120537 [11]
DESC
      Human BBP-1 cDNA amplifying PCR primer #2.
      ANSWER 25 OF 95
L2
                        DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAD51967 DNA
                          DGENE
                  ***beta*** - ***amyloid***
                                                     ***peptide***
```

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***binding***
                           ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease -
Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
      (AMHP)
PA
                   WYETH.
      WO 2002090499 A2 20021114
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PRAI
      us 2001-852100
                        20010509
      Patent
DT
      English
ΙA
      2003-120537 [11]
05
      Human BBP-1 cDNA amplifying PCR primer #1.
DESC
      ANSWER 26 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
L2
      AAD51966 DNA
                           DGENE
AN
                   ***beta*** - ***amyloid***
                                                      ***peptide***
TI
        ***binding***
                           ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PA
      (AMHP)
                   WYETH.
      wo 2002090499 A2 20021114
                                                  85p
PΤ
      wo 2002-US14223 20020506
ΑI
      US 2001-852100
PRAI
                        20010509
DT
      Patent
      English
LA
      2003-120537 [11]
os
      Human BBP-1 DNA specific PCR primer #7.
DESC
L2
      ANSWER 27 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51965 DNA
                            DGENE
AN
                  ***beta*** - ***amyloid***
                                                       ***peptide***
TI
        ***binding***
                           ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease -
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
      (AMHP)
                   WYETH.
PΑ
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
US 2001-852100 20010509
PΤ
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ΑI
PRAI
      US 2001-852100
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DT
      Patent
      English
LA
      2003-120537 [11]
OS
DESC
      Human BBP-1 DNA specific PCR primer #6.
      ANSWER 28 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51964 DNA
                           DGENE
ΑN
      New human ***beta*** - ***amyloid***
                                                       ***peptide***
TT
      ***binding*** ***protein*** , useful for diagnosing and/or treating diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PΑ
                   WYETH.
      WO 2002090499 A2 20021114
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PΙ
      wo 2002-us14223 20020506
ΑI
PRAI
      US 2001-852100
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DT
      Patent
      English
ΙA
os
      2003-120537 [11]
      Human BBP-1 DNA specific PCR primer #5.
DESC
1.2
      ANSWER 29 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51963 DNA DGENE
New human ***beta*** - ***amyloid***
AN
                                                      ***peptide***
TI
                           ***protein*** , useful for diagnosing and/or treating
         ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
                   WYETH.
      WO 2002090499 A2 20021114
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PT
      wo 2002-US14223 20020506
ΑT
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PRAI
     us 2001-852100
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DT
      Patent
      English
LA
      2003-120537 [11]
os
DESC
      Human BBP-1 DNA specific PCR primer #4.
L2
      ANSWER 30 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51962 DNA DGENE
New human ***beta*** - ***amyloid***
AN
                                                     ***peptide***
TI
        ***binding***
                         ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease -
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J: Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
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PΙ
      wo 2002-US14223 20020506
ΑT
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      US 2001-852100
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DT
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      English
LA
      2003-120537 [11]
os
      Human BBP-1 DNA specific PCR primer #3.
DESC
      ANSWER 31 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51961 DNA DGENE
New human ***beta*** - ***amyloid***
ΑN
                                                     ***peptide***
TI
        diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
      (AMHP)
P\Delta
                  WYETH.
      WO 2002090499 A2 20021114
PT
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ΑI
PRAI
      US 2001-852100
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DT
      Patent
      English
LA
      2003-120537 [11]
OS.
      Human BBP-1 DNA specific PCR primer #2.
DESC
      ANSWER 32 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51960 DNA
ΑN
                          DGENE
      New human ***beta*** - ***amyloid*** ***peptide*** - ***binding*** ***protein*** , useful for diagnosing and/or treating
TT
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
ΤN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
PT
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      WO 2002-US14223 20020506
ΑI
PRAI
      US 2001-852100
                        20010509
DT
      Patent
      English
LA
      2003-120537 [11]
OS
DESC
      Human BBP-1 DNA specific PCR primer #1.
L2
      ANSWER 33 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51959 DNA
AN
                        DGENE
      New human ***beta*** - ***amyloid***
TI
                                                     ***peptide***
      ***binding*** ***protein*** , useful for diagnosing and/or treating diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 AZ 20021114
PT
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      WO 2002-US14223 20020506
AΤ
PRAI
      US 2001-852100
                        20010509
DT
      Patent
      English
LA
      2003-120537 [11]
os
      Human BAP DNA specific PCR primer #2.
DESC
      ANSWER 34 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
12
AN
      AAD51958 DNA
                           DGFNF
```

```
w human ***beta*** - ***amyloid*** ***peptide*** -
***binding*** ***protein*** , useful for diagnosing and/or treating
TI
      New human
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
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PΙ
ΑI
      wo 2002-us14223 20020506
PRAI
      us 2001-852100
                        20010509
DT
      Patent
      English
IA
      2003-120537 [11]
0S
      Human BAP DNA specific PCR primer #1.
DESC
      ANSWER 35 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51957 DNA
                           DGENE
ΑN
ΤI
      New human ***beta*** - ***amyloid***
                                                      ***peptide***
      ***binding*** ***protein*** , useful for diagnosing and/or treating diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease –
Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      H J; Howland D S
      (AMHP)
PA
                  WYETH.
      WO 2002090499 AZ 20021114
PΙ
                                                  85p
      wo 2002-US14223 20020506
ΑI
PRAI
      us 2001-852100
                        20010509
DT
      Patent
LA
      English
      2003-120537 [11]
0S
      BBP1 DNA specific PCR primer #12.
DESC
L2
      ANSWER 36 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
                        DGENE
AN
      AAD51956 DNA
      New human ***beta*** - ***amyloid***
                                                     ***peptide***
ΤI
        diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
                  WYETH.
      WO 2002090499 A2 20021114
PΙ
                                                  85p
ΑI
      wo 2002-us14223 20020506
PRAI
      US 2001-852100
                        20010509
DT
      Patent
LA
      English
05
      2003-120537 [11]
      BBP1 DNA specific PCR primer #11.
DESC
L2
      ANSWER 37 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51955 DNA DGENE
New human ***beta*** - ***amyloid***
ΑN
                                                      ***peptide***
TI
                          ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
ΪN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PΑ
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
PT
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      wo 2002-us14223 20020506
ΑI
      US 2001-852100
PRAI
                        20010509
DT
      Patent
      English
LA
05
      2003-120537 [11]
DESC
      BBP1 DNA specific PCR primer #10.
      ANSWER 38 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51954 DNA
AN
                           DGENE
      New human ***beta*** - ***amyloid*** ***peptide*** -

***binding*** ***protein*** , useful for diagnosing and/or treating
TI
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
                  WYETH.
      WO 2002090499 A2 20021114
PΙ
                                                  85p
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wo 2002-US14223 20020506
AΤ
PRAI
      US 2001-852100 20010509
DT
      Patent
LA
      English
OS.
      2003-120537 [11]
DESC
      BBP1 DNA specific PCR primer #9.
L2
      ANSWER 39 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51953 DNA
ΑN
                           DGENE
      New human ***beta*** - ***amyloid***
                                                      ***peptide***
TI
        ***binding*** ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
ΙN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
US 2001-852100 20010509
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PT
AΙ
PRAI
DT
      Patent
      English
LA
      2003-120537 [11]
0S
      BBP1 DNA specific PCR primer #8.
DESC
      ANSWER 40 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51952 DNA
ΑN
                           DGENE
      New human ***beta*** - ***amyloid***
TT
                                                      ***peptide***
      ***binding*** ***protein*** , useful for diagnosing and/or treating diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
PA
      (AMHP)
                   WYETH.
      WO 2002090499 A2 20021114
PT
                                                  85p
      wo 2002-US14223 20020506
ΑI
PRAI
      us 2001-852100
                        20010509
      Patent
DT
      English
ΙA
      2003-120537 [11]
os
DESC
      BBP1 DNA specific PCR primer #7.
L2
      ANSWER 41 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
      AAD51951 DNA
ΑN
                        DGENE
      New human ***beta*** -
                                  ***amyloid***
                                                     ***peptide***
TI
                        ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
      (AMHP)
PA
                   WYETH.
      wo 2002090499 A2 20021114
ΡI
                                                  85p
      wo 2002-US14223 20020506
US 2001-852100 20010509
AΙ
PRAT
DT
      Patent
      English
LA
      2003-120537 [11]
05
DESC
      BBP1 DNA specific PCR primer #6.
      ANSWER 42 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51950 DNA
AN
                       DGENE
      New human ***beta*** -
                                   ***amyloid***
                                                      ***peptide***
ΤI
        ***binding*** ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
      (AMHP)
                   WYETH.
PΙ
      WO 2002090499 A2 20021114
                                                  85p
      wo 2002-us14223 20020506
ΑI
      US 2001-852100
PRAI
                        20010509
DT
      Patent
      English
LA
      2003-120537 [11]
OS.
DESC
      BBP1 DNA specific PCR primer #5.
L2
      ANSWER 43 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
```

```
AAD51949 DNA
ΑN
                          DGENE
      New human ***beta*** - ***amyloid***
                                                   ***peptide***
TI
                         ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
                                                85p
ΡI
      wo 2002-us14223 20020506
ΑI
      us 2001-852100
                       20010509
PRAI
DT
      Patent
      English
ΙΔ
      2003-120537 [11]
os
DESC
      BBP1 DNA specific PCR primer #4.
      ANSWER 44 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
L2
AN
      AAD51948 DNA
                         DGENE
      New human ***beta*** -
                                 ***amyloid***
                                                    ***peptide***
TI
                       ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D'S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
                                                85p
PΙ
      wo 2002-us14223 20020506
ΑT
PRAI
      us 2001-852100
                       20010509
DT
      Patent
LA
      English
      2003-120537 [11]
os
      BBP1 DNA specific PCR primer #3.
DESC
L2
      ANSWER 45 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51947 DNA
AN
                 ***beta*** - ***amyloid***
                                                   ***peptide***
TI
                         ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
PΙ
                                                85p
      WO 2002-US14223 20020506
ΑI
PRAI
      US 2001-852100
                       20010509
DT
      Patent
LA
      English
os
      2003-120537 [11]
DESC
      BBP1 DNA specific PCR primer #2.
L2
      ANSWER 46 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAD51946 DNA
                          DGENE
      New human ***beta*** - ***amyloid***
                                                    ***peptide***
TI
        ***binding***
                         ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
      (AMHP)
PA
                  WYETH.
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
PΙ
                                                85p
ΑI
      US 2001-852100
PRAI
                       20010509
ŊΤ
      Patent
LA
      English
os
      2003-120537 [11]
DESC
      BBP1 DNA specific PCR primer #1.
L2
      ANSWER 47 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAD51945 DNA
AN
                          DGENE
      New human ***beta*** - ***amyloid***
TI
                                                    ***peptide***
        ***binding***
                          ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
IN
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
```

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WO 2002090499 A2 20021114
PT
                                                 85p
ΑI
      wo 2002-US14223 20020506
PRAI
      us 2001-852100
                        20010509
DT
      Patent
ΙΔ
      English
      2003-120537 [11]
05
      BBP DNA amplifying PCR primer #5.
DESC
L2
      ANSWER 48 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT On STN
      AAD51944 DNA
                           DGENE
ΑN
      New human
                 ***beta***
                                  ***amyloid***
                                                      ***peptide***
TI
        ***binding***
                           ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      ozēnberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΙN
      н J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
                                                 85p
PΙ
ΑI
      US 2001-852100
                        20010509
PRAI
DT
      Patent
LA
      English
os
      2003-120537 [11]
      BBP DNA amplifying PCR primer #4.
DESC
      ANSWER 49 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51943 DNA DGENE
New human ***beta*** - ***amyloid***
ΑN
                                                      ***peptide***
TI
                           ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease -
      Ozēnberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
ΤN
      H J; Howland D S
PA
      (AMHP)
                   WYETH.
      WO 2002090499 A2 20021114
                                                  85p
PΙ
      wo 2002-US14223 20020506
AΤ
      us 2001-852100
                        20010509
PRAI
DT
      Patent
      English
LA
      2003-120537 [11]
05
      BBP DNA amplifying PCR primer #3.
DESC
L2
      ANSWER 50 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
      AAD51942 DNA DGENE
New human ***beta*** - ***amyloid***
***hinding*** ***protein*** , usef
AN
TI
                                                      ***peptide***
                                           , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D S
      (AMHP)
PA
                   WYETH.
      wo 2002090499 A2 20021114
                                                  85p
PΙ
      wo 2002-US14223 20020506
ΑI
PRAI
      US 2001-852100
                        20010509
DT
      Patent
LA
      English
os
      2003-120537 [11]
      BBP DNA amplifying PCR primer #2.
DESC
      ANSWER 51 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51941 DNA
AN
                           DGENE
      New human ***beta*** -
                                                      ***peptide***
                                  ***amyloid***
TI
                         ***protein*** , useful for diagnosing and/or treating
        ***binding***
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
IN
      H J; Howland D'S
PA
      (AMHP)
                   WYETH.
      WO 2002090499 A2 20021114
PI
                                                  85p
      wo 2002-US14223 20020506
ΑI
      us 2001-852100
PRAI
                        20010509
DT
      Patent
LA
      English
05
      2003-120537 [11]
      BBP DNA amplifying PCR primer #1.
```

```
ANSWER 52 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAD51940 cDNA
                           DGENE
AN
                  ***beta***
                              - ***amyloid***
      New human
                                                     ***peptide***
TI
        ***binding***
                          ***protein*** , useful for diagnosing and/or treating
      diseases associated with aberrant expression of beta-amyloid peptide,
      e.g. Alzheimer's disease
      Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia
TN
      H J; Howland D S
PA
      (AMHP)
                  WYETH.
      WO 2002090499 A2 20021114
WO 2002-US14223 20020506
                                                 85p
PΙ
ΑI
      us 2001-852100
                        20010509
PRAI
DT
      Patent
      English
LA
      2003-120537 [11]
os
CR
      P-PSDB: AAE33877
      Human BBP-1 cDNA.
DESC
      ANSWER 53 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAZ52409 DNA
                           DGENE
AN
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
TN
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PI
                                                 68p
      wo 1999-US21621 19991013
ΑI
PRAI
      US 1998-104104
                        19981013
DT
      Patent
LA
      English
05
      2000-317982 [27]
      Primer to mutate `DRF' motif of BBP2 DNA.
DESC
L2
      ANSWER 54 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52408 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
TN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
WO 1999-US21621 19991013
PΙ
                                                 68p
ΑI
      US 1998-104104
PRAI
                        19981013
DT
      Patent
LA
      English
os
      2000-317982 [27]
      Primer-2 to mutate `DRF' motif of BBP1 DNA.
DESC
L2
      ANSWER 55 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52407 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
                  AMERICAN HOME PROD CORP.
PA
PΙ
      WO 2000022125 A2 20000420
                                                 68p
ΑI
      wo 1999-US21621 19991013
PRAI
      US 1998-104104
                        19981013
DT
      Patent
      English
LA
      2000-317982 [27]
os
DESC
      Primer-1 to mutate `DRF' motif of BBP1 DNA.
      ANSWER 56 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
AN
      AAZ52406 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PI
                                                 68p
      wo 1999-US21621
ΑI
                        19991013
      US 1998-104104
PRAT
                        19981013
DT
      Patent
      English
LA
05
      2000-317982 [27]
```

```
Minus strand PCR primer to amplify BBP3 DNA from plasmid poz350.
DESC
L2
                       DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      ANSWER 57 OF 95
ΑN
      AAZ52405 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621
                       19991013
ΑI
PRAI
      US 1998-104104
                        19981013
DT
      Patent
      Enalish
LA
      2000-317982 [27]
os
      Plus strand PCR primer to amplify BBP3 DNA from plasmid poz350.
DESC
L2
      ANSWER 58 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAZ52404 DNA
                          DGENE
AN
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621
ΑI
                       19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
LA
      English
      2000-317982 [27]
os
      Minus strand PCR primer to amplify BBP2 DNA from plasmid poz359.
DESC
L2
      ANSWER 59 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52403 DNA
                           DGENE
ΤI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                68p
      WO 1999-US21621
ΑI
                       19991013
      US 1998-104104
PRAI
                       19981013
DT
      Patent
      English
LA
os
      2000-317982 [27]
DESC
      Plus strand PCR primer to amplify BBP2 DNA from plasmid poz359.
L2
      ANSWER 60 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52402 DNA
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                68p
ΑI
      WO 1999-US21621 19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
LA
      English
os
      2000-317982 [27]
DESC
      Minus strand PCR primer to amplify BBP1 DNA from plasmid pBBP1-f1.
L2
      ANSWER 61 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52401 DNA
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
     WO 2000022125 A2 20000420
WO 1999-US21621 19991013
PI
                                                68p
ΑI
PRAI
     US 1998-104104
                       19981013
DT
      Patent
      English
LA
      2000-317982 [27]
os
     Plus strand PCR primer to amplify BBP1 DNA from plasmid pBBP1-f1.
DESC
```

```
L2
      ANSWER 62 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52400 DNA
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621
ΑI
                       19991013
      US 1998-104104
                       19981013
PRAI
      Patent
DT
      English
IΑ
      2000-317982 [27]
os
DESC
      G-alphaI2 (Gai2) specific antisense PCR primer.
L2
      ANSWER 63 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
      AAZ52399 DNA
                          DGENE
AN
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PT
                                                68p
ΑI
      wo 1999-us21621 19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
IΑ
0S
      2000-317982 [27]
DESC
      G-alphaI2 (Gai2) specific sense PCR primer.
L2
      ANSWER 64 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
                           DGENE
AN
      AAZ52398 DNA
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
                                                68p
      WO 1999-US21621 19991013
AΤ
      US 1998-104104
PRAI
                       19981013
DT
      Patent
      English
ΙA
OS
      2000-317982 [27]
DESC
      G-alphas (Gas) specific antisense PCR primer.
L2
      ANSWER 65 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAZ52397 DNA
AN
                          DGENE
TT
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
TN
      Ozenberger B A; Kajkowski E M; Lo. C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-us21621 19991013
AΙ
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
LA
OS
      2000-317982 [27]
      G-alphaS (Gas) specific sense PCR primer.
DESC
L2
      ANSWER 66 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52396 DNA
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PΑ
      (AMHP)
                  AMERICAN HOME PROD CORP.
PΙ
      WO 2000022125 A2 20000420
                                                68p
      wo 1999-us21621 19991013
AΤ
      US 1998-104104
PRAI
                       19981013
DT
      Patent
      English
LA
os
      2000-317982 [27]
      G-alphaO (Gao) specific antisense PCR primer.
```

```
L2
      ANSWER 67 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52395 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
ΙN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
WO 1999-US21621 19991013
PI
                                                 68p
ΑI
      US 1998-104104
PRAT
                        19981013
      Patent
DT
ΙΔ
      English
      2000-317982 [27]
OS
      G-alphaO (Gao) specific sense PCR primer.
DESC
L2
      ANSWER 68 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAZ52394 DNA
                           DGENE
AN
TT
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
ΙN
                  AMERICAN HOME PROD CORP.
PΔ
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                 68p
      wo 1999-us21621 19991013
ΑI
PRAI
      US 1998-104104
                        19981013
DT
      Patent
      English
LA
      2000-317982 [27]
OS
DESC
      Oligonucleotide primer-2 to amplify BBP3 intracellular loop.
L2
      ANSWER 69 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52393 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
ΙN
      (AMHP)
                  AMERICAN HOME PROD CORP.
PΑ
PΙ
      WO 2000022125 A2 20000420
                                                 68p
      wo 1999-us21621 19991013
AΙ
PRAI
      US 1998-104104
                        19981013
DT
      Patent
      English
LA
      2000-317982 [27]
OS
DESC
      Oligonucleotide primer-1 to amplify BBP3 intracellular loop.
L2
      ANSWER 70 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52392 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
      (AMHP)
                   AMERICAN HOME PROD CORP.
PΑ
      WO 2000022125 A2 20000420
PΤ
                                                 68p
      WO 1999-US21621 19991013
AΙ
PRAI
      US 1998-104104
                        19981013
DT
      Patent
LA
      English
      2000-317982 [27]
OS
DESC
      Oligonucleotide primer-2 to amplify BBP2 intracellular loop.
L2
      ANSWER 71 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52391 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TT
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
ΙN
      Ozenberger B A; Kajkowski E M; Lo C F
      (AMHP)
PA
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PT
                                                 68p
      wo 1999-us21621 19991013
AΙ
      US 1998-104104
PRAI
                        19981013
DT
      Patent
      English
os
      2000-317982 [27]
DESC
      Oligonucleotide primer-1 to amplify BBP2 intracellular loop.
L2
      ANSWER 72 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
```

```
AAZ52390 DNA
AΝ
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                 68p
ΑI
      WO 1999-US21621 19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
LA
OS
      2000-317982 [27]
DESC
      Oligonucleotide primer-2 to amplify BBP1 intracellular loop.
L2
      ANSWER 73 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52389 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                 68p
      wo 1999-US21621 19991013
ΑT
PRAI
      US 1998-104104
                       19981013
DT
      Patent
LA
      English
OS
      2000-317982 [27]
DESC
      Oligonucleotide primer-1 to amplify BBP1 intracellular loop.
      ANSWER 74 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52388 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
                  AMERICAN HOME PROD CORP.
PA
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621 19991013
AΤ
PRAI
      US 1998-104104
                       19981013
DT
      Patent
LA
      English
OS
      2000-317982 [27]
DESC
      BBP3 gene specific minus strand RT-PCR primer.
      ANSWER 75 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
ΑN
      AAZ52387 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
                  AMERICAN HOME PROD CORP.
      wo 2000022125 A2 20000420
ΡI
                                                68p
      WO 1999-US21621 19991013
ΑI
PRAI
      US 1998-104104
                       19981013
DT
      Patent
LA
      English
      2000-317982 [27]
OS
DESC
      BBP3 gene specific plus strand RT-PCR primer.
      ANSWER 76 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
AN
      AAZ52386 DNA
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
ΙN
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                68p
ΑT
      WO 1999-US21621
                      19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
OS
      2000-317982 [27]
DESC
      BBP2 gene specific minus strand RT-PCR primer.
L2
      ANSWER 77 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52385 DNA
                          DGENE
```

```
Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
PA
                  AMERICAN HOME PROD CORP.
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                 68p
ΑI
      wo 1999-us21621 19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
LA
      2000-317982 [27]
os
      BBP2 gene specific plus strand RT-PCR primer.
DESC
L2
      ANSWER 78 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAZ52384 DNA
                           DGENE
AN
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      wo 2000022125 A2 20000420
wo 1999-US21621 19991013
PΙ
                                                 68p
ΑI
      US 1998-104104
PRAI
                       19981013
DT
      Patent
LA
      Enalish
OS
      2000-317982 [27]
      BBP1 gene specific minus strand RT-PCR primer.
DESC
L2
      ANSWER 79 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52383 DNA
                          DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TT
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
                  AMERICAN HOME PROD CORP.
PA
PΙ
      WO 2000022125 A2 20000420
                                                68p
      wo 1999-US21621 19991013
ΑI
      US 1998-104104
PRAI
                       19981013
DT
      Patent
      English
LA
      2000-317982 [27]
os
      BBP1 gene specific plus strand RT-PCR primer.
DESC
L2
      ANSWER 80 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52382 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TT
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
PΙ
                                                 68p
      wo 1999-us21621
ΑI
                       19991013
PRAI
      US 1998-104104
                        19981013
      Patent
DT
      English
LA
05
      2000-317982 [27]
      Beta-actin gene specific minus strand RT-PCR primer.
DESC
L2
      ANSWER 81 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
      AAZ52381 DNA
                           DGENE
AN
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
ΤI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
PΙ
      WO 2000022125 A2 20000420
                                                 68p
ΑI
      wo 1999-us21621 19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
I A
      English
      2000-317982 [27]
os
DESC
      Beta-actin gene specific plus strand RT-PCR primer.
L2
      ANSWER 82 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52380 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
```

```
for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
PT
      wo 2000022125 A2 20000420
                                                68p
      wo 1999-us21621 19991013
ΔΤ
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
      2000-317982 [27]
05
      Reverse PCR primer to generate riboprobes for BBP3 mRNA.
DESC
      ANSWER 83 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAZ52379 DNA
                           DGENE
AN
ΤI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
      (AMHP)
                  AMERICAN HOME PROD CORP.
PA
      WO 2000022125 A2 20000420
PT
                                                68p
      wo 1999-US21621 19991013
AΙ
      US 1998-104104
PRAI
                       19981013
DT
      Patent
      English
ΙΑ
      2000-317982 [27]
05
DESC
      Forward PCR primer to generate riboprobes for BBP3 mRNA.
L2
      ANSWER 84 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
      AAZ52378 DNA
                           DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
                  AMERICAN HOME PROD CORP.
PΑ
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621 19991013
ΑI
      US 1998-104104
PRAI
                       19981013
DT
      Patent
      English
LA
os
      2000-317982 [27]
DESC
      Reverse PCR primer to generate riboprobes for BBP2 mRNA.
      ANSWER 85 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
12
ΑN
      AAZ52377 DNA
                          DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
      wo 2000022125 A2 20000420
ΡI
                                                68p
      WO 1999-US21621
ΑI
                       19991013
      US 1998-104104
PRAT
                       19981013
DT
      Patent
      English
LA
os
      2000-317982 [27]
DESC
      Forward PCR primer to generate riboprobes for BBP2 mRNA.
L2
      ANSWER 86 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52376 DNA
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
TN
PA
      (AMHP)
                  AMERICAN HOME PROD CORP.
PΙ
      WO 2000022125 A2 20000420
                                                68p
      WO 1999-US21621
ΑI
                       19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
ΙA
      English
os
      2000-317982 [27]
DESC
      Reverse PCR primer to generate riboprobes for BBP1 mRNA.
L2
      ANSWER 87 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
AN
                          DGENE
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
```

```
the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
                  AMERICAN HOME PROD CORP.
PA
      WO 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621 19991013
ΑI
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
LA
      2000-317982 [27]
os
      Forward PCR primer to generate riboprobes for BBP1 mRNA.
DESC
      ANSWER 88 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAZ52374 DNA
                           DGENE
ΑN
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
                  AMERICAN HOME PROD CORP.
PA
      wo 2000022125 A2 20000420
                                                68p
PΙ
ΑI
      wo 1999-US21621 19991013
      us 1998-104104
                       19981013
PRAI
DT
      Patent
LA
      English
      2000-317982 [27]
os
      Antisense BBP3-specific PCR primer.
DESC
      ANSWER 89 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAZ52373 DNA
                           DGENE
ΑN
TI
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
TN
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
      wo 2000022125 A2 20000420
PΙ
                                                68p
      wo 1999-US21621
                       19991013
ΑI
      US 1998-104104
                       19981013
PRAT
DT
      Patent
      Enalish
LA
      2000-317982 [27]
os
      Antisense PCR primer to amplify BBP2 cDNA from human brain.
DESC
      ANSWER 90 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
AN
      AAZ52372 DNA
                           DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
TN
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                68p
      wo 1999-US21621
ΑI
                       19991013
PRAI
      US 1998-104104
                       19981013
DT
      Patent
      English
LA
os
      2000-317982 [27]
      Sense PCR primer to amplify BBP2 cDNA from human brain.
DESC
L2
      ANSWER 91 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
      AAZ52371 CDNA
                            DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TT
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
TN
      (AMHP)
                  AMERICAN HOME PROD CORP.
PA
      WO 2000022125 A2 20000420
PΙ
                                                68p
      WO 1999-US21621
                        19991013
ΑI
PRAI
      us 1998-104104
                       19981013
DT
      Patent
      English
LA
os
      2000-317982 [27]
      P-PSDB: AAY70761
CR
DESC
      Human beta-amyloid peptide (BAP) binding protein, BBP3 encoding cDNA.
L2
      ANSWER 92 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
ΑN
                            DGENE
TT
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
      for regulating apoptosis, comprises integral membrane protein traversing
```

```
the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
IN
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
PΙ
      WO 2000022125 A2 20000420
                                                68p
ΑI
      wo 1999-US21621 19991013
PRAI
      US 1998-104104
                       19981013
      Patent
DT
      English
ΙΑ
os
      2000-317982 [27]
      P-PSDB: AAY70760
CR
      Human beta-amyloid peptide (BAP) binding protein, BBP2 encoding cDNA.
DESC
      ANSWER 93 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
L2
      AAZ52369 CDNA
                           DGENE
AN
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
ΤI
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
      Ozenberger B A; Kajkowski E M; Lo C F
ΙN
      (AMHP)
PA
                  AMERICAN HOME PROD CORP.
      WO 2000022125 A2 20000420
                                                68p
PΙ
      wo 1999-US21621
                       19991013
ΑI
      US 1998-104104
PRAI
                       19981013
      Patent
DT
ΙΔ
      English
os
      2000-317982 [27]
      P-PSDB: AAY70759
CR
      Human beta-amyloid peptide (BAP) binding protein, BBP1 encoding cDNA.
DESC
L2
      ANSWER 94 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT On STN
ΑN
      AAZ51532 DNA
                          DGENE
      Novel G-protein-coupled receptor-like proteins and polynucleotides useful
TT
      for regulating apoptosis, comprises integral membrane protein traversing
      the membrane twice
IN
      Ozenberger B A; Kajkowski E M; Lo C F
                  AMERICAN HOME PROD CORP.
      (AMHP)
PΑ
PΙ
      WO 2000022125 A2 20000420
                                                68p
      wo 1999-us21621 19991013
AΤ
PRAI
      US 1998-104104
                       19981013
      Patent
DT
      English
IA
      2000-317982 [27]
os
      Primer to mutate `DRF' motif of BBP3 DNA.
DESC
L2
      ANSWER 95 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT ON STN
                           DGENE
AN
      AAX05735 MRNA
                                 ***beta*** - ***amyloid***
      Polynucleotide encoding
                                                                   ***peptide***
TI
                          ***protein*** - used to identify inhibitors of
        ***binding***
      beta-amyloid peptide for treating Alzheimer's disease
      Bard J A; Jacobsen J S; Kajkowski E M; Ozenberger B A; Walker S G
IN
                  AMERICAN HOME PROD CORP.
PA
      (AMHP)
                    A2 19981022
      WO 9846636
                                                59p
PΙ
      WO 1998-US7462
                        19980414
AΤ
PRAI
      US 1997-64583
                       19970416
      Patent
DT
      English
LA
os
      1999-080736 [07]
      P-PSDB: AAW94291
CR
              ***beta***
                          - ***amyloid***
                                                ***peptide*** - ***binding***
```

\*\*\*protein\*\*\* (BBP) encoding mRNA. STN INTERNATIONAL LOGOFF AT 11:57:52 ON 19 APR 2004